

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (original) Occlusive device for medical or surgical use, comprising a hollow cylindrical element (1) that can be twisted according to its axis to create a striction zone, characterised in that

it comprises two obturation elements (2a, 2b) integral to the inner wall of the cylindrical element (1), leaving a passage (3) and arranged to press against each other to block the passage (3) when the cylindrical element (1) is twisted.

2. (original) Device according to claim 1, characterised in that

the two obturation elements (2a, 2b) are integral to two distinct areas of the length of the cylindrical element (1).

3. (currently amended) Device according to claim 1 [[or 2]], characterised in that

the obturation elements (2a, 2b) have a crescent-shaped cross section.

4. (currently amended) Device according to claim 1 ~~any of~~
~~claims 1 to 3~~, characterised in that

the two obturation elements (2a, 2b) are integral to two diametrically opposed areas of the wall of the cylindrical element (1).

5. (currently amended) Device according to claim 1 ~~any of~~
~~claims 1 to 4~~, characterised in that

the obturation elements (2a, 2b) are made from a polymeric material.

6. (currently amended) Device according to claim 1 ~~any of~~
~~claims 1 to 5~~, characterised in that

there are two end parts, surrounding the cylindrical element (1) and whose angular position determines the torsion of said cylindrical element (1).

7. (currently amended) Device according to claim 1 ~~any of~~
~~claims 1 to 6~~, characterised in that

the cylindrical element (1) has a circular cross section.

8. (currently amended) Device according to claim 1 ~~any of~~
~~claims 1 to 7~~, characterised in that

the obturation elements (2a, 2b) are applied one against each other by means of one of their lateral surfaces.

9. (currently amended) Vascular occlusion device, characterised in that

it comprises an occlusive device according to claim 1 any ~~of claims 1 to 8.~~

10. (original) Device according to claim 9, characterised in that

it possesses two end parts, surrounding the cylindrical element (1) and whose relative angular position determines the torsion of said cylindrical element (1), said end parts possessing means of attachment to the wall of a vessel.

11. (original) Device according to claim 10, characterised in that

the attachment systems are expanding elements (5, 6).

12. (original) Device according to claim 11, characterised in that

it possesses a seal (11) on the outer surface of at least one of the expanding elements (5, 6), said seal (11) being appropriate for application to the wall of a vessel.

13. (currently amended) Device according to claim 11 either ~~of claims 11 or 12,~~ characterised in that

it presents a peripheral obturation web (12) extending from one end of at least one obturation element and the edge (13) of the corresponding expanding element (5, 6).

14. (currently amended) Device according to claim 9 any of ~~claims 9 to 13~~, characterised in that

it comprises a removable guide (7) positioned according to the axis (4) of the cylindrical element (1) and crossing the passage (3).

15. (original) Device according to claim 14, characterised in that

it possesses a removable sheath (8) inserted between the wall of the obturation elements (2a, 2b) and the external wall of the guide (7).

16. (currently amended) Device according to claim 9 any of ~~claims 9 to 15~~, characterised in that

it comprises a removable sleeve (9) surrounding the occlusive device.

17. (currently amended) Valve (15) for surgical or medical instrument, comprising a closeable passage, and characterised in ~~that~~

~~it comprises~~ an occlusive device according to claim 1 ~~any~~
~~of claims 1 to 8.~~

18. (original) Valve (15) according to claim 17,
characterised in that

the cylindrical element (1) can be twisted by means of two
rings (16, 17), each of which is integral to one end of the
cylindrical element (1).